WSA 2003 Proposed Project

Project Name:	Influence of Smoking with a Puff Activated Lighter™ on Endothelium-Dependent Venoreactivity Accord
Brief Description of Project:	Assessment whether and to which extent endothelium-dependent venoreactivity is influenced by smoking conventional cigarettes, PREPs, or no-smoking and can be assessed non-invasively. A positive result will qualify the method for risk and harm reduction trials. Smokers of conventional cigarettes will be forced to switch to EHCSS ACCORD K3/K6 and to no smoking in a crossover design (Study duration 3 weeks/individual). 2 Wochen
Type of Deliverable(s):	☒ Assay ☒ Knowledge
Reason for Doing this Work:	☐ Product Development Guidance ☒ Product Evaluation ☒ Short Term ☐ Long Term
Program Area: (Check all areas that apply)	☐ Cancer ☒ CVD ☐ COPD ☐ Repro ☐ ETS ☐ Determinants of Smoke Exposure ☐ Product Design Guidance ☐ PI Specific Projects ☒ CE Specific Projects ☐ Sensory Specific Projects ☐ Scientific Affairs & Communication Specific Projects ☐ WSA PMI Specific Projects (Neuchatel & Asia) ☐ PMRL Specific Projects (Germany & Belgium)
Project Leader:	Martin Unverdorben
Prioritization:	☒ Critical ☐ Priority ☐ Secondary ☐ Low

Milestones:	Target Date:
The timelines are subject to approval of EHCSS by the German Authorities. Final Protocol Venoreactivity TestsLab AnalysisData EvaluationDraft ReportFinal ReportAbstract Draft Manuscript	 March 2003 Sept.03-May04June 2004 July 2004 September 2004 October 2004 November 2004December 2004

Internal Resource Allocation (WSA, PMRL, PMI) (Man Hours)	External Resource Allocation (other PMUSA, external vendors) (Man Hours)
	Conduct of Study by Prof. Dr. W.Haefeli, University of Heidelberg

Signature of Coordinator (Date)

Signature of Project Leader's Functional Director (Date)

TO BE FILLED OUT BY WSA MANAGEMENT

☐ Approved as Written
☐ Approved with Modifications
☐ Not Approved
Reason:_____

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